

Honors Physics – Practice Final Exam

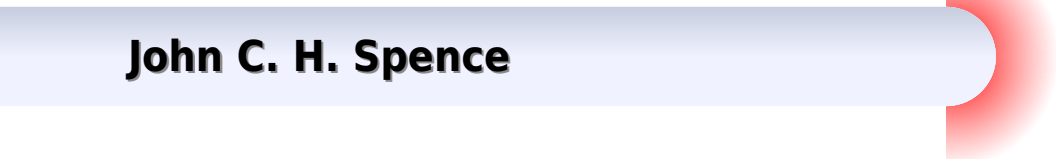
The following values may be used throughout the test whenever needed:

$$\begin{array}{ll} G = 6.674 \times 10^{-11} \text{ m}^3/\text{kg}\cdot\text{s}^2 & k = 8.99 \times 10^9 \text{ N}\cdot\text{m}^2/\text{C}^2 \\ c = 3.00 \times 10^8 \text{ m/s} & e = 1.602 \times 10^{-19} \text{ C} \\ m_e = 9.11 \times 10^{-31} \text{ kg} & m_p = 1.67 \times 10^{-27} \text{ kg} \end{array}$$

- Convert 65 cm into units of meters:
A. 0.065 m B. 0.65 m C. 65 m D. 650 m
- In an experiment to determine the value of g (freefall acceleration), a student produces a graph of speed vs. time for a falling object. The data forms a linear pattern with very little scattering (the points are all very close to the line of best fit). If the slope of this line is 11.0 m/s^2 , what does this indicate about the data?
A. The data is relatively accurate but not very precise.
B. The data is relatively precise but not very accurate.
C. The data is both quite precise and quite accurate.
D. The data is neither very precise nor very accurate.
- An experiment is done to determine the speed of light. The experiment is repeated several times producing the following values: $2.5 \times 10^8 \text{ m/s}$, $3.2 \times 10^8 \text{ m/s}$, $3.1 \times 10^8 \text{ m/s}$, $3.4 \times 10^8 \text{ m/s}$, and $2.7 \times 10^8 \text{ m/s}$. The mean of these values is $3.0 \times 10^8 \text{ m/s}$.
A. There is significant random error but very little systematic error.
B. There is significant systematic error but very little random error.
C. Both random and systematic error are significant.
D. There is very little error of any type.
- A scientist adds two distances together, performing the calculation $9.62 \text{ m} + 0.94 \text{ m}$. Which of the following results has the correct number of significant digits?
A. 10.56 m B. 10.6 m C. 11 m D. 10 m
- A physicist divides distance by time, performing the calculation $14.0 \text{ m} \div 4.0 \text{ s}$. Which of the following results has the correct number of significant digits?
A. 4 m/s B. 3.5 m/s C. 3.50 m/s D. 3.500 m/s
- A car's odometer indicates the number of miles traveled by the car over the various roadways upon which it has been driven. This value would be described as what by a physicist?
A. position B. displacement C. frequency D. distance
- Which of the following quantities is not a vector?
A. position B. displacement C. distance D. velocity
- A boat traveling with constant speed 2.00 m/s takes how much time to move a distance of 2.50 m ?
A. 0.80 s B. 1.25 s C. 2.0 s D. 5.0 s
- At a constant speed of 27.0 km/h how far will a car travel in 1.50 s ?
A. 11.3 m B. 40.5 m C. 146 m D. 675 m
- What is the stopping distance of a car with initial speed 10.0 m/s that decelerates uniformly at a rate of 2.0 m/s^2 ?
A. 5.0 m B. 25 m C. 50 m D. 75 m
- A certain object moves 60.0 m northward in 12.0 s . It then immediately changes direction and moves 80.0 m westward in 5.00 s . Determine the average velocity of this object's motion – the result has a magnitude of
A. 1.18 m/s B. 5.88 m/s C. 8.24 m/s D. 10.5 m/s

Final Exam For Physic Honors Holt

John C. H. Spence



Final Exam For Physic Honors Holt:

Lightspeed John C. H. Spence, 2020 This book tells the story of one of man's greatest intellectual adventures how it came to be understood that light travels at a finite speed so that when we look up at the stars we are looking back in time From the ancient Greeks measuring the distance to the sun to today's satellite navigation the book offers a gripping historical journey

The Independent Leonard Bacon, Joseph Parrish Thompson, Richard Salter Storrs, Joshua Leavitt, Henry Ward Beecher, Theodore Tilton, Henry Chandler Bowen, William Hayes Ward, Hamilton Holt, Fabian Franklin, Harold de Wolf Fuller, Christian Archibald Herter, 1907 The Qualified Student Harold S. Wechsler, 2017-09-29 In *The Qualified Student* Harold S. Wechsler focuses on methods of student selection used by institutions of higher education in the United States More specifically he discusses the way that college and university reformers employed those methods to introduce higher education into a broader cross section of America by extending access to an increased number of students from nontraditional backgrounds Implicit in much of this book is an underlying social and ethical question How legitimate was and is higher education's regulation of social mobility Public concern over colleges and universities practices became inevitable once they became regulators between social classes The challenging of colleges admissions policies in the courts augments similar concerns that have been present in legislatures for decades The volume is divided into three main sections Prerequisites Columbia and the Selective Function and Implications It focuses mainly on four universities The University of Michigan Columbia University the University of Chicago and the City University of New York Wechsler maintains that unlike other universities these institutions were pacesetters they did not adopt a new policy simply because some other college had already adopted it A new introduction brings the book originally published in 1977 up to date and demonstrates its continuing importance in today's academic world of selective admissions **Directory of Bioscience Departments in the United States and Canada** American Institute of Biological Sciences, 1967 **The Electrical World**, 1892 **Electrical World**, 1892 **The New World** Park Benjamin, James Aldrich, Henry Champion Deming, James Mackay, 1841 **Journal of Education**, 1884 *California. Court of Appeal (4th Appellate District). Division 3. Records and Briefs* California (State)., Number of Exhibits 3 Metal Finishing, 1940 **College Board College Handbook 2007** College Entrance Examination Board, 2006-06 The easy way to find and compare schools FAST Includes every accredited college in the U S 2 140 4 year colleges and universities 1 660 2 year community colleges and technical schools completely updated for 2007 *Final Report of the University Task Force on Faculty, Staff and Student Housing Issues* University of Michigan. Task Force on Faculty, Staff and Student Housing Issues, 1990 *The Oak Leaf*, 1953 World Who's who in Commerce and Industry, 1961 **Personality Tests and Reviews II** Oscar Krisen Buros, 1975 **Who's who in Technology Today**, 1982 *The college handbook* College Board, 1994-08 Now in its 32nd popular year this invaluable guide provides complete detailed information on all two and four year colleges in America This edition features expanded information on the new SAT

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